North Carolina Emergency Response Plan

For the

Duke Power

McGuire Nuclear Power Station

Fixed Nuclear Facility Program
Division of Emergency Management
Department of Crime Control & Public Safety



Revision 5 June 2001

FOREWORD

This plan was developed using the guidelines and information in NUREG-0654, Rev 1, Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants, dated November 1980. Appropriate criteria items contained in NUREG-0654 are addressed in the plan.

The plan is a mutually supportive emergency response document. It identifies resources and responsibilities of all response organizations and establishes a design by which they will be meshed to protect the population that could be adversely affected by an accident at the duke Power McGuire Nuclear Power Station.

It contains three parts. PART 1 establishes State procedures and stipulates how the State integrates its emergency response activity with other major response jurisdictions and organizations. Similarly, PARTS 2 thru 7 contain county procedures and stipulate how the counties integrate their emergency response activity with other major response jurisdictions and organizations. For thoroughness, each PART is designed around the major functions identified in NUREG-0654.

Annexes to the Plan contain additional detail. For these reasons, and the existence of emergency procedures at the State and local levels, separate implementing procedures are not deemed necessary.

Record of Changes

CHANGE NUMBER	CHANGE DATE	DATE CHANGE ENTERED	CHANGE BY (SIGNATURE)